

Welcome Day 2023

Martedì 26 settembre, ore 14, Aula 5 (Aule nuove)

14:00 **Albertini Davide**: Neural recordings in monkeys and human patients: from action observation to perceptual awareness

14:15 **Araldi Elisa**: Biochemistry and machine learning to rediscover cholesterol biosynthesis intermediates.

14:30 **Bianchi Massimiliano**: Uncovering how engineered nanomaterials twist the innate immune cell response.

14:45 **Di Cesare Giuseppe**: From humans to robots: the role of vitality forms in social interactions.

15:00 **Falasca Marco**: Targeting lipid metabolism in gastrointestinal diseases.

15:15 **Fantuzzi Federica**: Food (poly)phenol metabotypes and beta-cell mass and function.

15:30 **Paterlini Silvia**: Gene-Environment Interactions in the Development of Neurobehavioral Disorders in Rodents and Humans.

15:45 **Vezzani Bianca**: Adipose tissue as multifunctional hub: from regeneration to inflammation.

16:00 **Mitolo Micaela**: Neuropsychological and neuroimaging biomarkers in neurodegenerative disorders.

16:15 **Pozzi Giulia**: Host genetic variants, chemokine axes and chronic inflammation in Myelofibrosis.

16:30 **Storti Paola**: Role of microenvironment in the pathophysiology of multiple myeloma and monoclonal gammopathies.

16:45 **Bonacaro Antonio**: Paving new ways building new bridges across communities for a nursing of excellence.

17:00 **Leo Ludovica**: Development of AI predictive models in radiology.

17:15 **Malvezzi Matteo Charles**: Recent Trends in Cancer Mortality and Incidence.

17:30 **Nuara Arturo**: The role of mirror mechanism in the recovery and acquisition of motor abilities.

17:45 **Davide Carino**: An overview of atrio-ventricular valve diseases.

18:00 **Andrea Demeco**: Imaging derived holograms in musculoskeletal interventional procedure